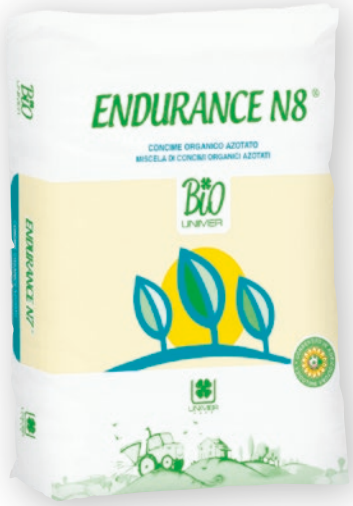
BIO UNIMER

ENDURANCE N8®

ORGANIC NITROGEN FERTILIZER
BLEND OF ORGANIC NITROGEN FERTILIZERS WITH IRON (Fe), ZINC (Zn)

FOR CERTIFIED ORGANIC FARMING

ENDURANCE N8 is an organic nitrogen fertilizer, in which the elements are linked toghether in an organic form, designed to achieve a complete modulated release of nitrogen.
The **organic nitrogen** from protein source, derives from meat meal with a significant blood content.
The meat meal is characterized by the presence of amino acids such as glycine, proline, alanine, glutamic acid and hydroxyproline, in addition to calcium phosphate. These elements are gradually made available to the crop by the microfauna present in the mature organic component (dried manure).
The blood, present in the mixture, contains proteins at their native state, a highly bioavailable source of organic nitrogen for the activity of microorganisms in the soil, in addition to the natural form of Iron, also bioavailable to the maximum degree.
The presence of a significant fraction of fat facilitates the mixture with the manure, thus resulting into a product able to ensure high agronomic yields of all crops.



Packaging: kg 25-500
Shape: Minipellets

Manufactured by
UNIMER 1980

Approval Number:
Plant Vidor:
ABP1193UFERT2
Plant of Arquata del Tronto:
ABP1177UFERT2

Unimer S.p.A. - Via C. Mangili,3 - Milano
COMPANY WITH QUALITY SYSTEM CERTIFIED BY DNV GL = ISO 9001 =

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COMPOSITION	
N organic	8%
Fe total	0,5%
Zn total	0,01%

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- **Raw materials**: Meat meal, dried horse, cattle and poultry manure not from factory farming, flagpole, sulphate, sulphate iron salt, sulphate zinc salt.

PRODUCED SOLELY FROM THE ORGANIC NITROGEN FERTILIZERS "ALLOWED IN ORGANIC FARMING."

DOSES BY CROP

CROP	DOSE Kg/ha	USE
Horticultural	**600-1000**	During soil preparation pre-sawing/transplanting or after transplanting operations
Fruit trees	**600-1000**	At the end of winter/ spring
Viticulture and olive trees	**500-800**	At the end of winter/ spring
Strawberry	**600-1000**	Pre-transplanting
Corn and sorghum	**600-1000**	During the last pre-sawing operations or after the crop emergence
Wheat, rice and other cereals	**400-800**	During the last pre-sawing operations or during the initial tillering phase
Industrial, oil and protein crops	**400-600**	During the last pre-sawing operations or after the crop emergence
Alfalfa	**300-800**	During soil preparation pre-sawing or at the end of winter
Tobacco	**600-800**	During soil preparation pre-sawing/transplanting or after transplanting operations
Beetroot	**500-800**	During the last pre-sawing operations or after the crop emergence
Flower and ornamental crops and recreational lawns	**500-1000**	At vegetative revival

Contains at least 2% of components authorized by Reg. CE 1069/2009 that exclude its use as feed.

Reference guidelines for individual crops are purely illustrative and are changeable, in relation to the needs, the fertility levels and the provisions of various regulations.

For organic and organo-mineral fertilizers it is recommended to place the product slightly underground to enhance the nutritional efficacy.

ENDURANCE N8 Rev. n°10 of 12/02/2021